

Figure 1

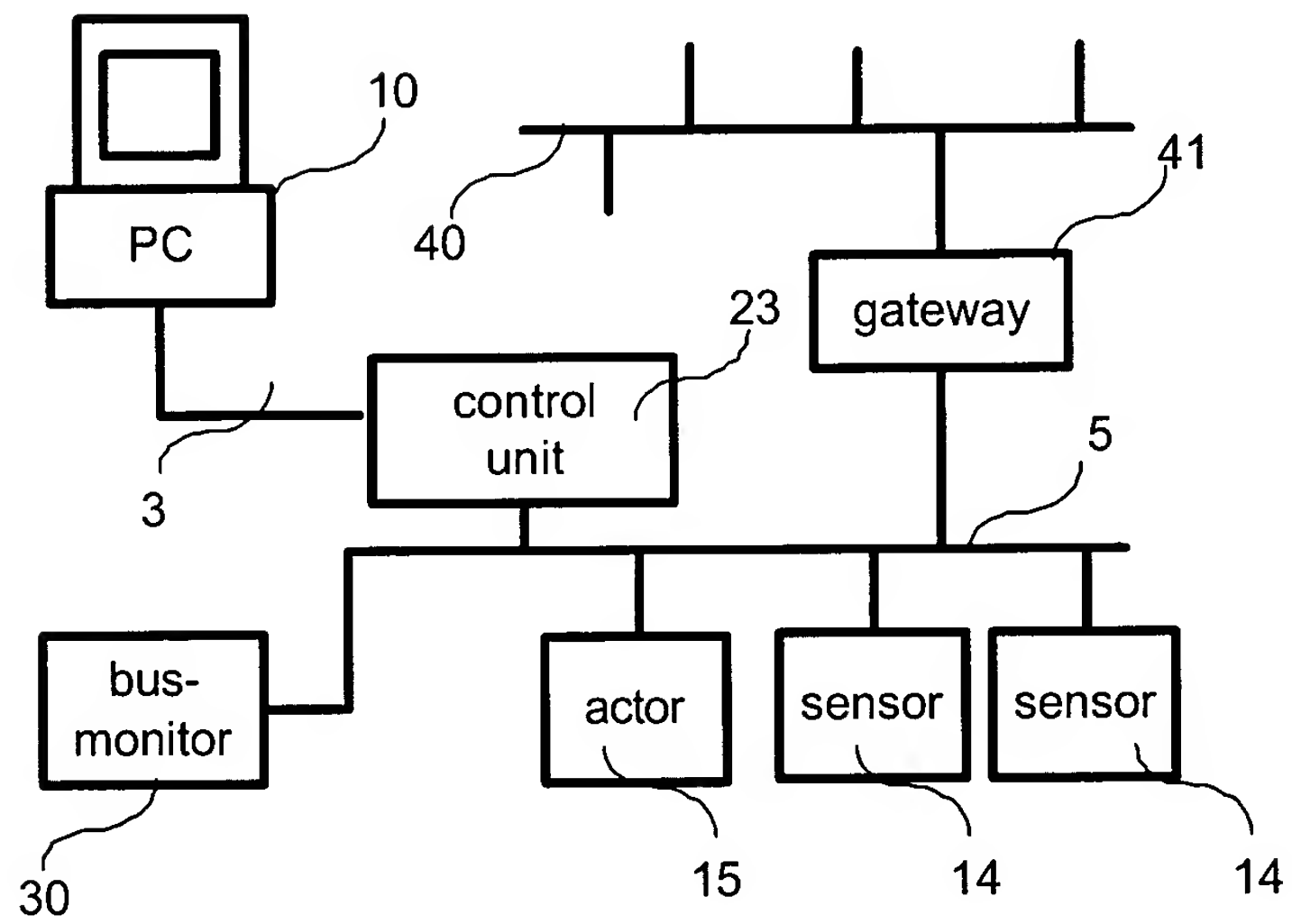


Figure 2

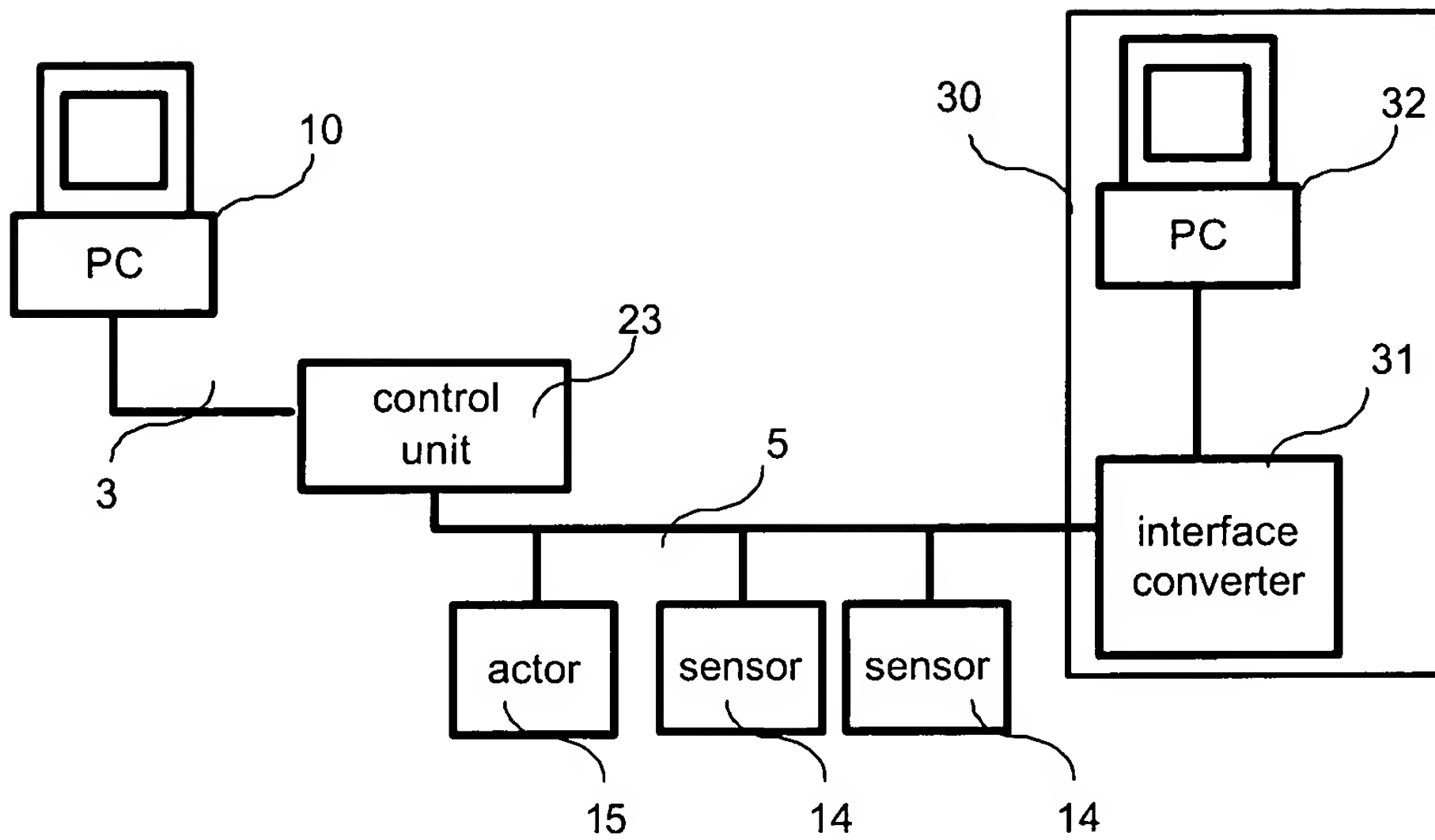


Figure 3

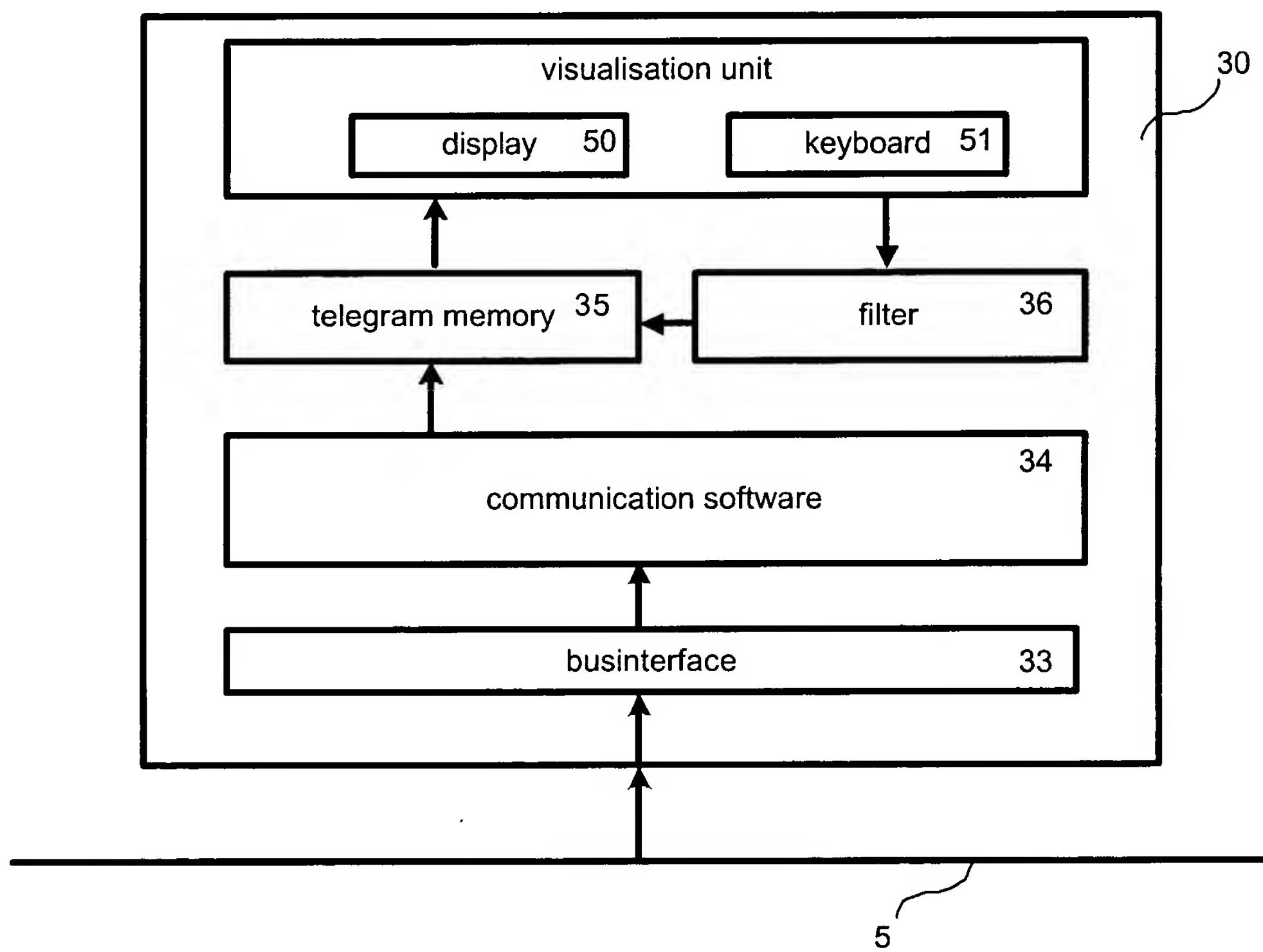


Figure 4

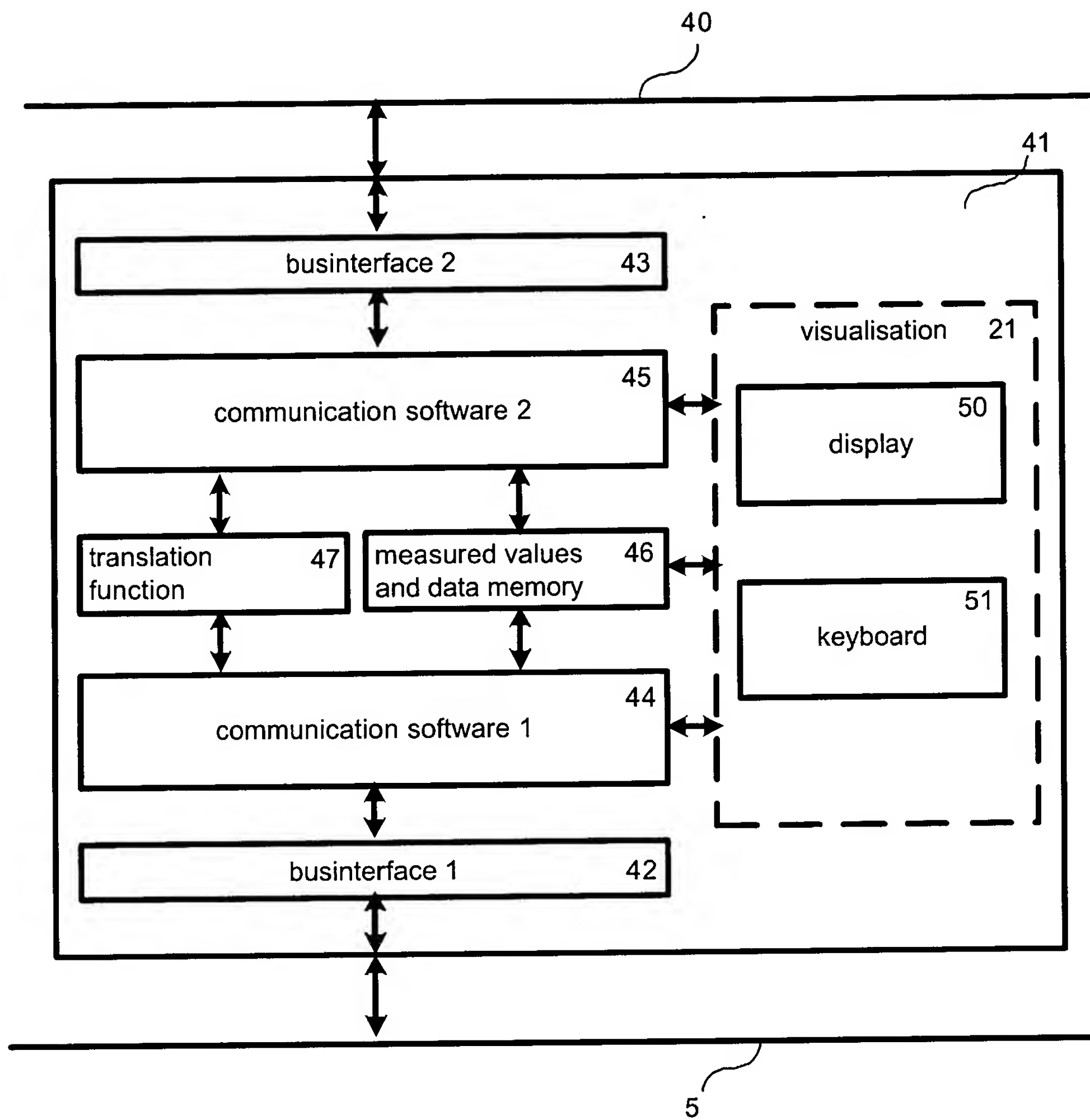


Figure 5

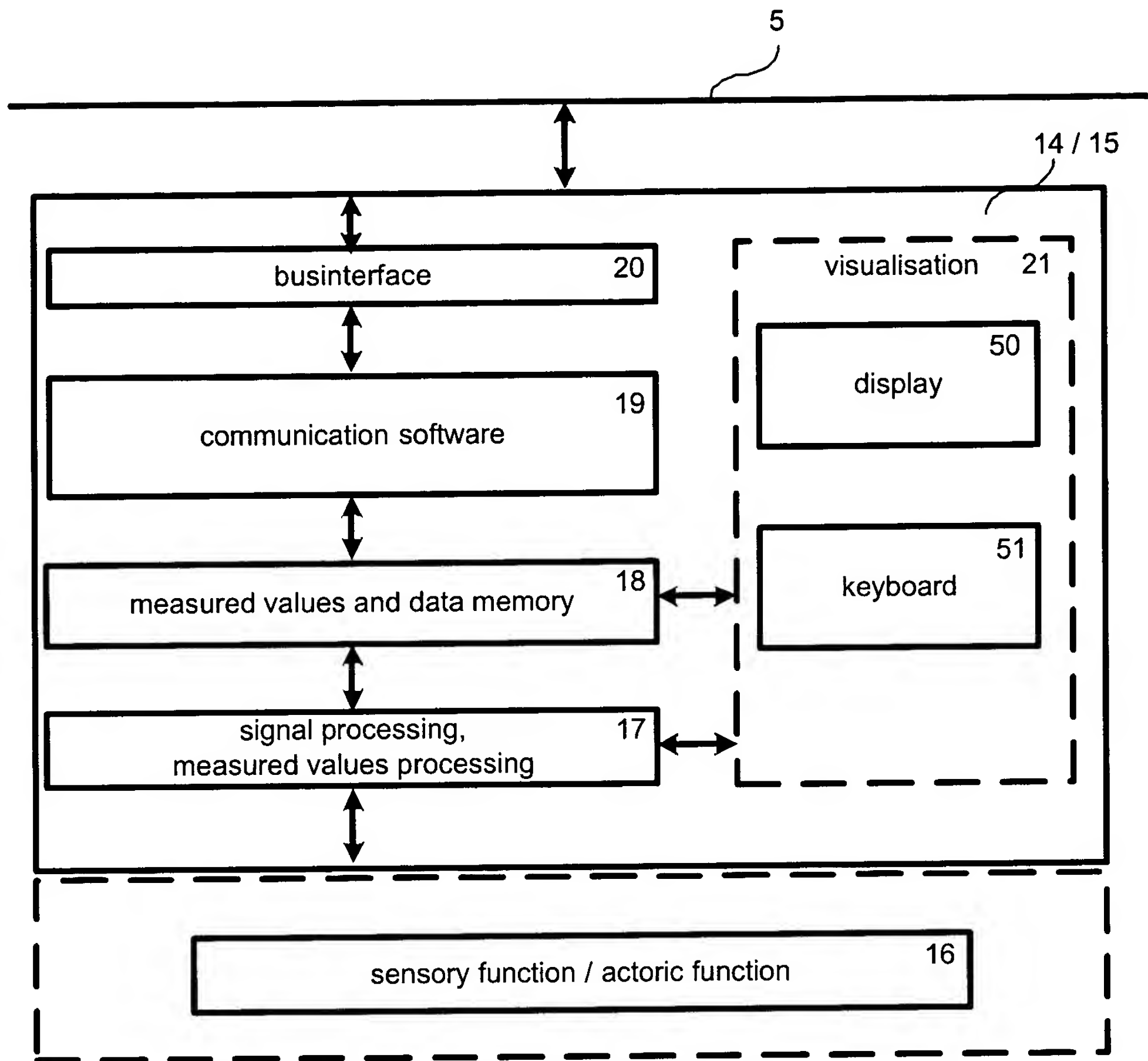


Figure 6

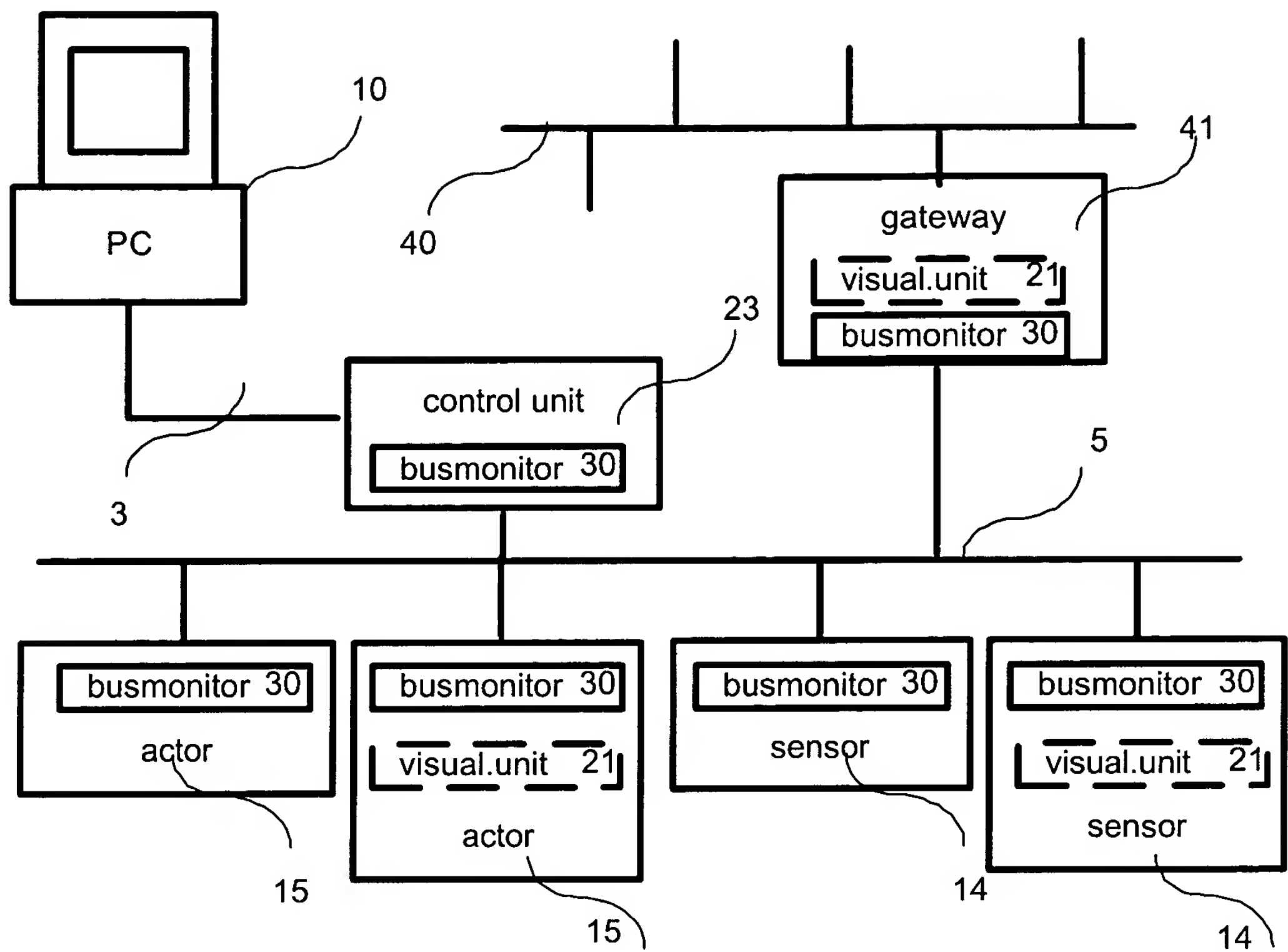


Figure 7

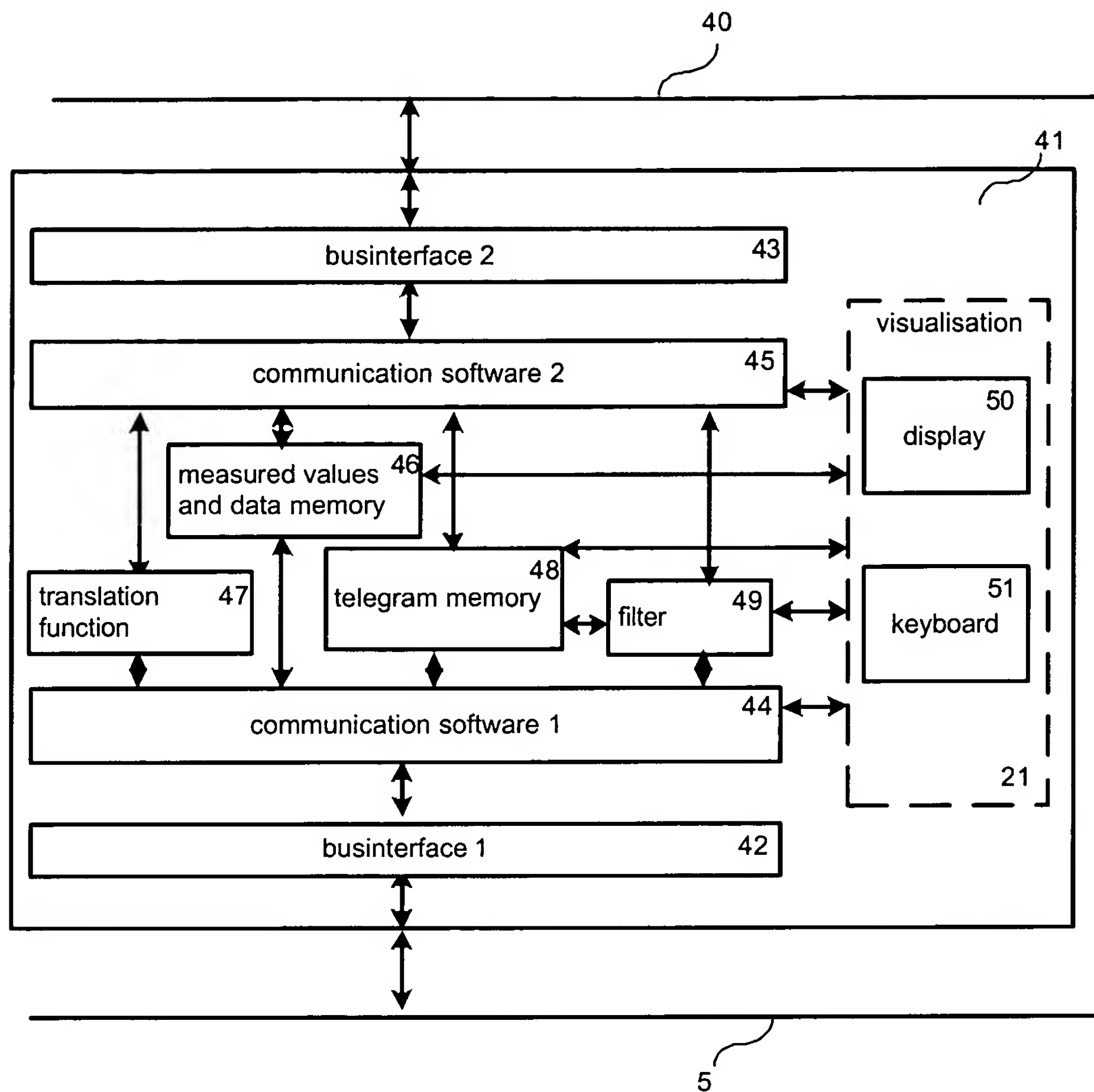


Figure 8

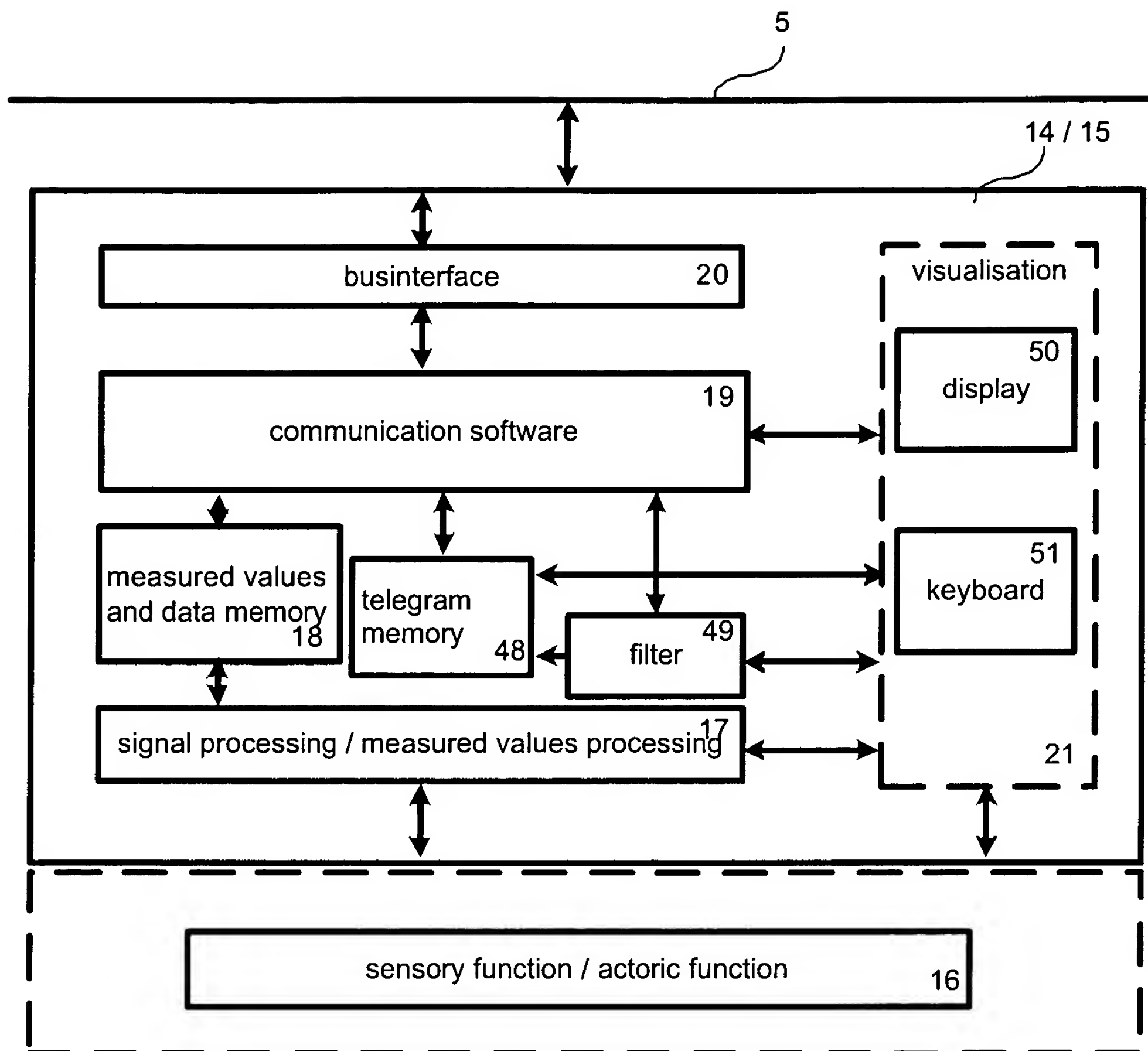


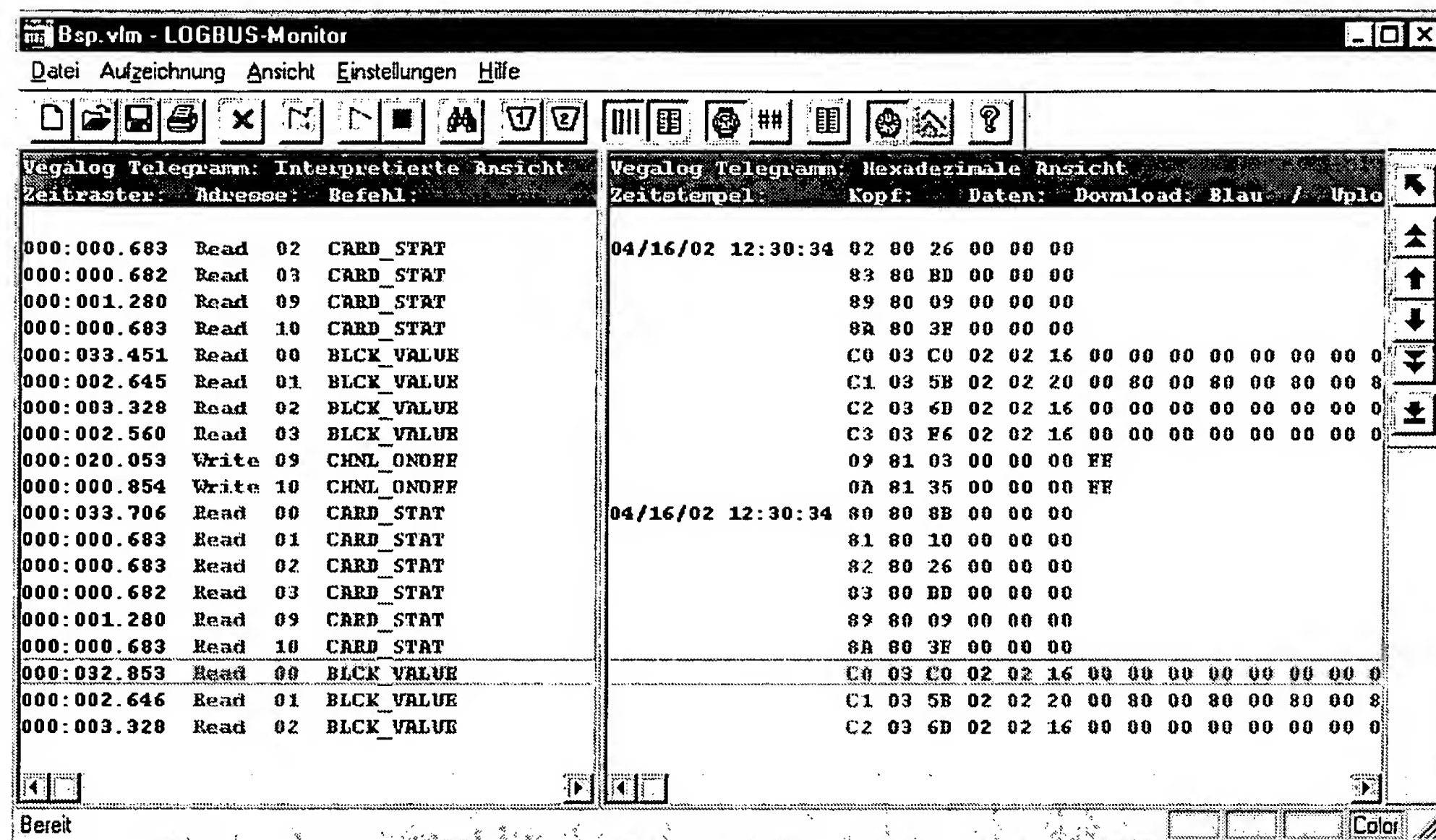
Figure 9

VVO-Monitor <C:\Vega\VVO_281\vvo.vvm> OFFLINE									
Datei Ansicht Filter Optionen Zeit Info									
R E Q U E S T					A N S W E R				
13:36:08.000 19.02.02 CRC [000002]					13:36:08.000 19.02.02 CRC				
00 00 00 00 00 4b 0c 00 02 05 03 13					00 0d 06 00 12 a1 98 00 05 00 01				
00 00 03 01 70 36					00 e7				

Figur 10a

VVO-Monitor <C:\Vega\VVO_281\vvo.vvm> OFFLINE									
Datei Ansicht Filter Optionen Zeit Info									
R E Q U E S T					A N S W E R				
13:36:08.000 19.02.02 CRC [000002]					13:36:08.000 19.02.02 CRC				
SER#:00000000 AH:000 GOP:UpLoad					AH:000 L:13				
L:12 N_G_ADR:0					P 001/002: STATUS:000				
P 001/002: Seriennummer [019]					<Seriennummer>				
Baustein_Nr :000					00009937170				
SE_TYP :000					P 002/002: STATUS:000				
<Seriennummer>					<Revision_Data>				
P 002/002: Software_Revision [112]					001 020 000				
<Revision_Data>									

Figur 10b



Figur 10c

Filter

Eingabe-Auswahl

Befehl: BYTE[] Index: CMD Operator: = Ausdruck: AND

Filter-Matrix

Bedingung	Bedingung	Operator
Bedingung 1:	BYTE[ADR]=0x12 AND BYTE[CMD]=129	OR
Bedingung 2:	BYTE[ADR]=0x14 AND BYTE[CMD]=129	OR
Bedingung 3:		OR
Bedingung 4:		OR
Bedingung 5:		OR
Bedingung 6:		OR
Bedingung 7:		OR
Bedingung 8:		

Sichern der Filter-Einstellungen

Speichern Laden ☐ Filter aktiv ☒ Filter inaktiv OK Abbrechen Hilfe

Figur 11